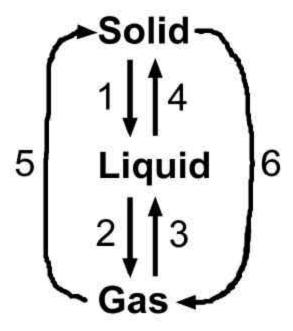
Name: _	
Period: _	Subject:
Date:	

States of Matter

Fill in	the names of	of the phase	transitions	shown
in the	diagram.			

- 1.
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____



7	The temperature or <i>point</i> at which a substance <i>melts</i> is known as its
8	The temperature at which a substance freezes is also known as its
9	The temperature at which a substance boils or evaporates (and also condenses) is known as its
10	On a graph of pressure vs. temperature, the point (pressure and temperature) at which a substance can exist as a solid, a liquid, and a gas is known as its

State of matter	volume	shape
11. solid		
12. liquid		
13. gas		